

L Number	Hits	Search Text	DB	Time stamp
1	215295	downstream or (down near3 stream)	USPAT	2003/02/19 09:00
2	1527397	function\$	USPAT	2003/02/19 09:02
3	25186	(downstream or (down near3 stream)) same function\$	USPAT	2003/02/19 09:02
4	2791	functional same mutation	USPAT	2003/02/19 09:02
5	326	functional near4 mutation	USPAT	2003/02/19 09:02
6	22	(downstream or (down near3 stream)) same (functional near4 mutation)	USPAT	2003/02/19 09:07
7	612	downstream near2 genes	USPAT	2003/02/19 09:07
8	14	(downstream near2 genes ) and functional near2 mutation\$	USPAT	2003/02/19 09:10
9	10	"9801206"	DERWENT	2003/02/19 09:11
10	4	"01206"	DERWENT	2003/02/19 09:11
11	3084	expression and gene and function	DERWENT	2003/02/19 09:12
12	1167	expression same gene same function	DERWENT	2003/02/19 09:12
13	1041	mack-\$ .in.	DERWENT	2003/02/19 09:12
14	1	(expression same gene same function) and mack-\$ .in.	DERWENT	2003/02/19 09:12
15	7	mack-\$ .in. and p53	DERWENT	2003/02/19 09:16
16	1	1998-413689.NRAN.	DERWENT	2003/02/19 09:14
17	6	oliner-\$ .in.	DERWENT	2003/02/19 09:16
18	4	oliner-\$ .in.	USPAT	2003/02/19 09:16

L Number	Hits	Search Text	DB	Time stamp
1	8811	express\$ same mutation\$ same gene\$	USPAT	2003/02/19 08:23
2	215	down near3 stream near3 gene\$	USPAT	2003/02/19 08:40
3	280166	array or microchip\$ or microarra\$	USPAT	2003/02/19 08:40
4	2	(down near3 stream near3 gene\$) same (array or microchip\$ or microarra\$)	USPAT	2003/02/19 08:41
5	162	affymetrix.as.	USPAT	2003/02/19 08:41
6	0	affymetrix.as. same (express\$ same mutation\$ same gene\$)	USPAT	2003/02/19 08:41
7	28	affymetrix.as. and (express\$ same mutation\$ same gene\$)	USPAT	2003/02/19 08:48